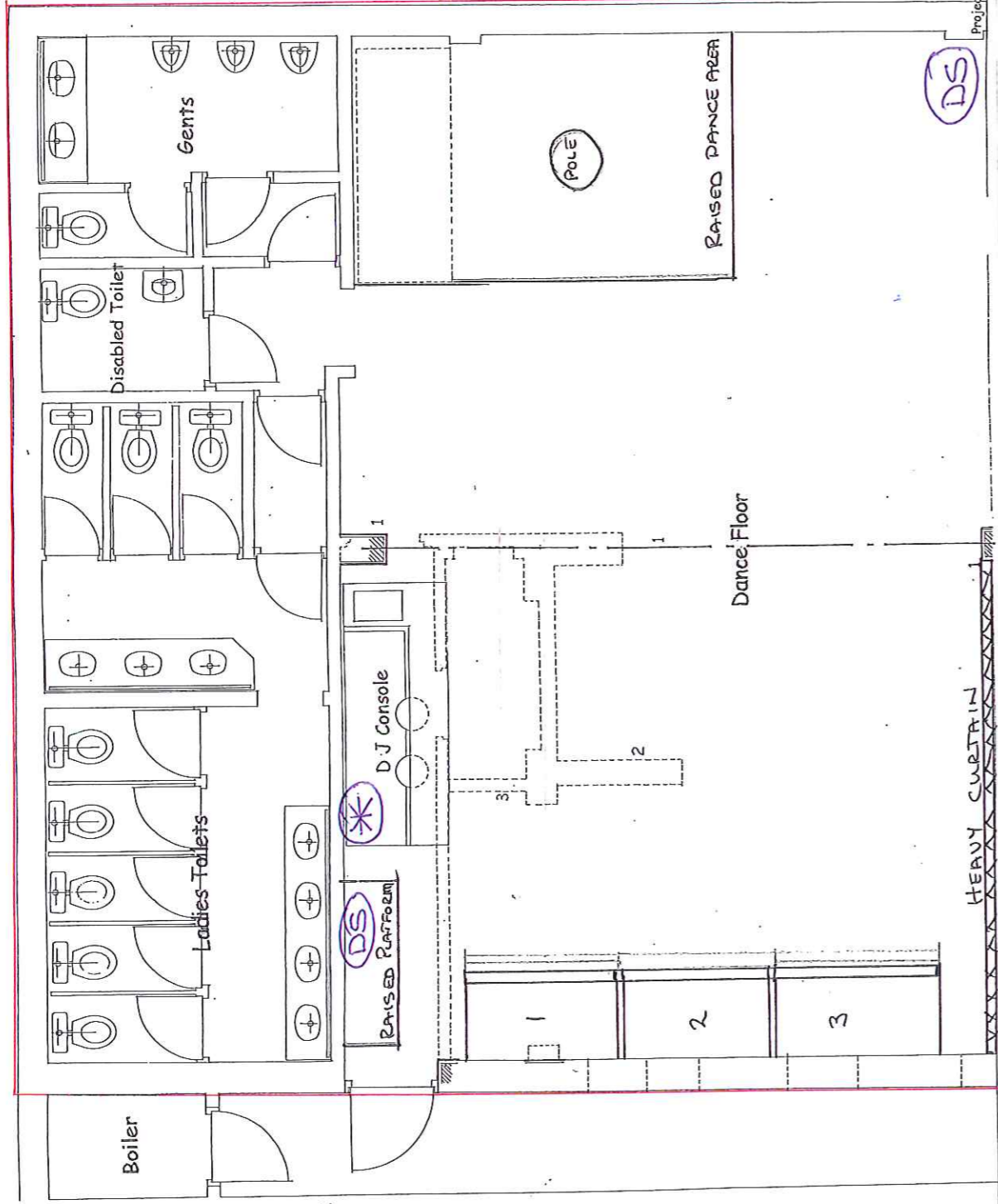


Appendix D

KEY

- LOCATION OF APPLICANT
- BOOE SUPERVISOR
- RECEPTION
- EXISTING LIC ACT 2003 LICENSEABLE AREA

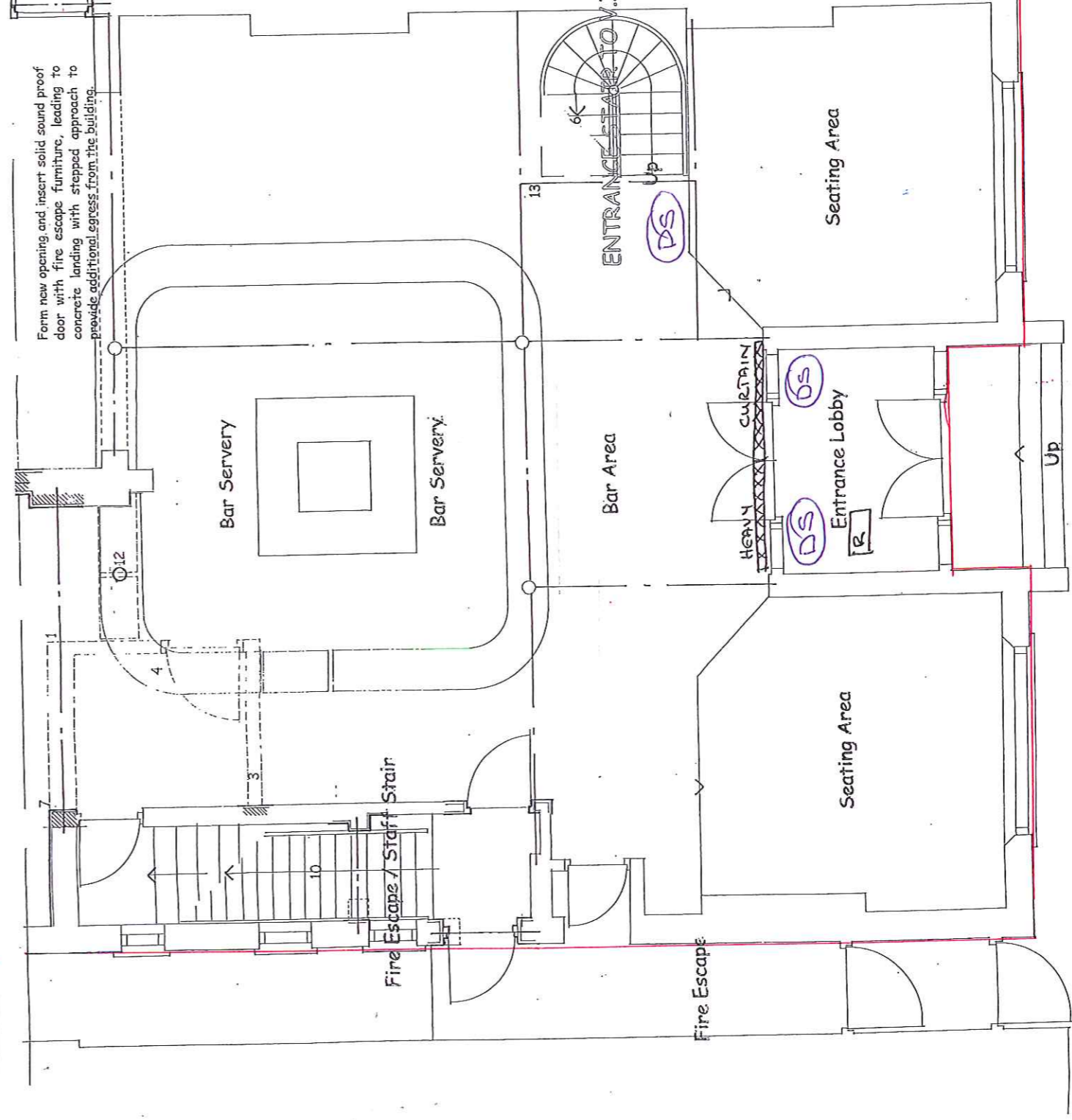
PRIVATE BOOTHS X 3  
 where 1x1 performances will take place behind curtains.



Project: DS

Change of Use of First Floor to V.I.P., The Source Bar

1. Needle and prop the existing walls and carefully remove walls and insert new steel beams to structural engineering and calculations.
2. The existing structural integrity of the building undertaken by a structural engineer to ensure that existing steel beams and joists are of sufficient size to additional loadings.
3. Carefully remove the existing non-loadbearing partition doors.
4. New bar area and service counter to later details and design.
5. Electrical layout including the emergency lighting and the detection system to later detail drawings to be agreed with the fire officer and building control department.
6. Form new opening and insert timber trimming joists, cone new purpose built stair comprising equal risers of 170mm equal treads of 275mm. Staircase to later details and design by clients and designer.
7. Needle and prop the existing walls and carefully remove walls and insert new steel beams to structural engineering and calculations.
8. The existing structural integrity of the building undertaken by a structural engineer to ensure that existing steel beams and joists are of sufficient size to additional loadings.
9. Carefully remove the existing non-loadbearing partition doors.
10. Re-organise the existing staircase to act as a fire escape staff stair only, this will require the upgrading of staircase enclosure and its doors to a 1hr standard.
11. New bar area and service counter to later details and design.
12. Supply and fit new RSC to be sited on end bolted to existing wall.
13. Supply and fit new steel beams sited on new column and end / or welded to new and existing adjoining beams.



Project: DS

Change of Use of First Floor to V.I.P., The Source Bar

1. Needle and prop the existing walls and carefully remove walls and insert new steel beams to structural engineering and calculations.
2. The existing structural integrity of the building undertaken by a structural engineer to ensure that existing steel beams and joists are of sufficient size to additional loadings.
3. Carefully remove the existing non-loadbearing partition doors.
4. New bar area and service counter to later details and design.
5. Electrical layout including the emergency lighting and the detection system to later detail drawings to be agreed with the fire officer and building control department.
6. Form new opening and insert timber trimming joists, cone new purpose built stair comprising equal risers of 170mm equal treads of 275mm. Staircase to later details and design by clients and designer.
7. Needle and prop the existing walls and carefully remove walls and insert new steel beams to structural engineering and calculations.
8. The existing structural integrity of the building undertaken by a structural engineer to ensure that existing steel beams and joists are of sufficient size to additional loadings.
9. Carefully remove the existing non-loadbearing partition doors.
10. Re-organise the existing staircase to act as a fire escape staff stair only, this will require the upgrading of staircase enclosure and its doors to a 1hr standard.
11. New bar area and service counter to later details and design.
12. Supply and fit new RSC to be sited on end bolted to existing wall.
13. Supply and fit new steel beams sited on new column and end / or welded to new and existing adjoining beams.

Project: DS

Change of Use of First Floor to V.I.P., The Source Bar

Client: The Source Bar  
 Drawing: Banker Street  
 Scale: 1:50  
 Date: June 2010

Duane Morris Architectural & Planning Co

Proposed Ground Floor (Part)